STATEMENT UNDER	37 CFR 3.73(b)
Applicant/Patent Owner: See attached Schedule A	
Application No./Patent No.: See attached Schedule A Filed/	ssue Date: See attached Schedule A
Entitled: See attached Schedule A	
Daimler AG and Ford Motor Company (Type of Assignee) (Type of Assignee)	, e.g., corporation, partnership, university, government agency, etc.)
states that they are: 1. the assignees of the entire right, title, and interest; or	
an assignee of less than the entire right, title and interest. (The extent (by percentage) of its ownership interest is	%)
in the patent applications/patents identified on the attached Schedule	A by virtue of either:
An assignment from the inventor(s) of the patent application/pa in the United States Patent and Trademark Office at Reel thereof is attached. OR	
B. A chain of title from the inventor(s), of the patent application/pa	itent identified above, to the current assignee as follows:
(PLEASE SEE ATTACHED SCHEDULE A FOR CHAIN OF	TITLE INFORMATION)
1. From:To:	
The document was recorded in the United States Patent a Reel, Frame, or for which a copy thereof is a	nd Trademark Office at itached.
2. From:To:	
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Additional documents in the chain of title are listed on a sup	plemental sheet.
As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of concurrently is being, submitted for recordation pursuant to 37 (original assignment document(s)) must be submitted to Assignment assignment in the records of the USPTO. See MPEP 302.08]	CFR 3.11. (NOTE: A separate copy (i.e., a true copy of the
The undersigned (whose titles are supplied below) are authorized to	act on behalf of the assignees.
il. (la chart	a Lead Alas
Signature	Signature
Dr. Christian Hahner	Louis J. Ghilardi
Printed or Typed Name	Printed or Typed Name
Chief Patent Counsel, Authorized Manager	Assistant Secretary
Title (Daimler AG)	Title (Ford Motor Company)
Date: Telephone No. 0049 7031 90 60810	Date: 17/11/08 Telephone No
i.V.	
Signature	Signature
Klaus-Peter Kocher	
Printed or Typed Name	Printed or Typed Name
Senior Patent Counsel, Authorized Manager	
Title (Dalmler AG)	Title (Ford Motor Company)
Date: 25/M 108 Telephone No. 0049 711 17 58565	Date: Telephone No

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or rotain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, propering, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS, SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-8199 and select option 2.

SCHEDULE A

APPLN./PATENT NUMBER	FILING/ISSUE DATE	ATTY. DOCKET NUMBER	TITLE	CHAIN OF TITLE INFORMATION (Reel/Frame)
6,555,260	4/29/03	104233.60367US	Fuel Cell System Having a Fuel Cell Stack with Integrated Polarity Reversal Protection Diode	 Inventors to Xcellsis GmbH (012141/0113) Xcellsis GmbH to BPSAG (013193/0248) BPSAG to BPSI (017897/0739) BPSI to Daimler AG and FMC (021658/0370)
6,887,609	5/3/05	104233.60368US	Fuel Cell System and Method for Operating the Fuel Cell System	 Inventors to Xcellsis GmbH (012200/0585) Xcellsis GmbH to BPSAG (013193/0248) BPSAG to FCS (017971/0897) FCS to NCS (017931/0963) NCS to BPSI (018961/0343) BPSI to Daimler AG and FMC (021658/0370)
6,989,213	1/24/06	104233.60329US	Metal Bipolar Plate	 Inventors to DCAG (013502/0917) DCAG to BPSI (014937/0789) BPSI to Daimler AG and FMC (021658/0370)
6,329,089	12/11/01	104233.60340CP	Membrane Electrode Assembly for an Electrochemical Fuel Cell	 Inventors to BPSI (010161/0129) BPSI to Daimler AG and FMC (021658/0370)
6,764,780	7/20/04	104233.60340D1	Method and Apparatus for Increasing the Temperature of a Fuel Cell	 Inventors to BPSI (011999/0441) BPSI to Daimler AG and FMC (021658/0370)

Abbreviations:
BPSAG: Ballard Power Systems AG
BPSI: Ballard Power Systems, Inc.
DCAG: DaimlerChrysler AG
FCS: Fuel Cell Systems, GmbH
PMC: Ford Mator Company
NCS: NuCellSys GmbH

APPLN,/PATENT NUMBER	FILING/ISSUE DATE	ATTY. DOCKET NUMBER	TITLE	CHAIN OF TITLE INFORMATION (Reel/Frame)
6,159,629	12/12/00	104233.60342US	Volume Efficient Layered Manifold Assembly for Electrochemical Fuel Cell Stacks	 Inventors to BPSI (009778/0489) BPSI to Daimler AG and FMC (021658/0370)
6,862,801	3/8/05	104233.60279US	Systems, Apparatus and Methods for Isolating, Compressing and/or Retaining the Structure of a Fuel Cell Stack	 Inventors to BPSI (012830/0332) BPSI to Daimler AG and FMC (021658/0370)
7,132,185	11/7/06	104233.60282US	Fuel Cell System Shunt Regulator Method and Apparatus	 Inventors to BPSI (012925/0863) BPSI to Daimler AG and FMC (021658/0370)
11/155,803	6/17/05	104233.60282C1	Fuel Cell System Shunt Regulator Method and Apparatus	 Inventors to BPSI (012925/0863) (in parent application) BPSI to Daimler AG and FMC (021658/0370)
10/384,399	3/6/03	104233.60283CP	Electrical Contacting Device for a Fuel Cell	 Inventors to BPSI (014311/0001) BPSI to Daimler AG and FMC (021658/0370)
7,132,179	11/7/06	104233.60343US	Methods and Apparatus for Improving the Cold Starting Capability of a Fuel Cell	 Inventors to BPSI (013034/0771) BPSI to Daimler AG and FMC (021658/0370)

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APPLN/PATENT NUMBER	FILING/ISSUE DATE	ATTY. DOCKET NUMBER	TITLE	CHAIN OF TITLE INFORMATION (Reel/Frame)
11/533,702	9/20/06	104233.60343D1	Methods and Apparatus for Improving the Cold Starting Capability of a Fuel Cell	 Inventors to BPSI (013034/0771) (in parent application) BPSI to Daimler AG and FMC (021658/0370)
7,309,537	12/18/07	104233.60297US	Fuel Cell System with Fluid Stream Recirculation	 Inventors to BPSI (014993/0564) BPSI to Daimler AG and FMC (021658/0370)
7,390,586	6/24/08	104233.60276US	Fuel Cell Stacks of Alternating Polarity Membrane Electrode Assemblies	 Inventors to BPSI (014905/0645) BPSI to Daimler AG and FMC (021658/0370)
10/792,403	3/3/04	104233.60227US	Method of Operating an Ambient Pressure Fuel Cell System Employing Partial Air Humidification	 Inventors to BPSI (014876/0708) BPSI to Daimler AG and FMC (021658/0370)
10/693,672	10/23/03	104233.60308US	Prevention of Membrane Contamination in Electrochemical Fuel Cells	 Inventors to BPSI (015149/0970) BPSI to Daimler AG and FMC (021658/0370)
7,070,876	7/4/06	104233.60307US	Membrane Electrode Assembly with Integrated Seal	 Inventors to BPSI (014340/0283) BPSI to Daimler AG and FMC (021658/0370)

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ATTY. DOCKET NUMBER 104233.60327US 104233.60344US 104233.60273US 104233.60273US 104233.60345US
104233.60365US
104233.60352US

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APPLN.PATENT FILING/ISSUE NUMBER DATE	FILING/ISSUE DATE	ATTY. DOCKET NUMBER	TILE	CHAIN OF TITLE INFORMATION (Reel/Frame)
11/843,278	8/22/07	104233.60358US	Apparatus and Method for Managing a Flow of Cooling Media in a Fuel Cell Stack	 Inventors to BPSI (020354/0492) BPSI to Daimler AG and FMC (021658/0370)
11/839,449	8/15/07	104233.60366US	Methods of Operating Fuel Cells Systems Having a Humidification Device	1. Inventors to BPSI (0199999/0534) 2. BPSI to Daimler AG and FMC (021658/0370)
11/843,063	8/22/07	104233.60363US	Bioplolar Separators with Improved Fluid Distribution	 Inventors to BPSI (020020/0689) BPSI to Daimler AG and FMC (021658/0370)
11/931,874	10/31/07	104233.60272US	System and Method of Purging Fuel Cell Stacks	1. Inventors to BPSI (021757/0473) 2. BPSI to Daimler AG and FMC (021634/0735)

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